

S-234/62

Joint Session of the Ukrainian Microbiological and
Astronomical Societies, by S. N. Kharchenko,
(SF-2214)

UKRAINIAN, per, Mikrobiolog Zhur, Vol XXIV, No 1,
1962, ~~pp~~ p 66.

*JPRS

Sci - Misc
17 Apr 62

Zakharova, I. Y.
POLYSACCHARIDES OF THE COMPLETE ANTIGEN
AND POLYSACCHARIDE-CONTAINING FRACTIONS
OF B. BRESLAU AND OF SECONDARY CULTURES
GENERATED FROM ITS FILTRATES. III. QUANTI-
TATIVE DETERMINATION OF MONOSACCHARIDES
IN POLYSACCHARIDES BY CHROMATOGRAPHY.
[1963] [10p] 6refs FASEB Manuscript no. S362-2.
Order from OTS, SLA, or ETC \$1.10 TT-63-23899

Trans. of Mikrobiologichnyi Zhurnal (USSR) 1962,
v. 24, no. 2, p. 18-22. (Abstract available)

DESCRIPTORS: *Polysaccharides, *Antigens and
Antibodies, *Monosaccharides, Chromatographic
analysis.

The polysaccharides contained in the complete antigen
I, in the "loosely bound" and "strongly bound" fractions
of B. Breslau and of the secondary cultures No. 36 and
(Biological Sciences--Microbiology, TT, v. 11, no. 5)
(over)

TT-63-23899

- I. Title: Bacillus Breslaw
- I. Zakharova, I. Y.
- II. FASEB S-362-2
- III. Title: Quantitative ...
- IV. FASEB S-362-2
- V. Federation of American
Societies for Experi-
mental Biology,
Washington, D. C.
- VI. Scripta Technica, Inc.,
Washington, D. C.

Office of Technical Services

TT-63-24511

Rashba, O. Ya. and Mostovova, G. O.
 ANTIBACTERIAL ACTIVITY OF ARENARIN IN RELATION TO THE TIME IMMORTELLE IS GATHERED AND OTHER CONDITIONS. [1963] [13p] 5 refs FASEB manuscript no. S 363-2.

Order from OTS, SLA, or ETC \$1.60 TT-63-24511

Trans. of Mikrobiologichnyi Zhurnal (USSR) 1962, v. 24, no. 2, p. 18-54. (Abstract available)

DESCRIPTORS: *Antibiotics, Plants (Botany), *Biological assay, Drugs, Staphylococcus,

Arenarin prepared from Immortelle Helichrysum arenarium obtained from different, not necessarily remote, areas at the same stage of its growth is different in antibacterial activity. Arenarin is most active when obtained from Immortelle found in sunny areas. The most active Arenarin is obtained from (Biological Sciences--Pharmacology, TT, v. 11, no. 1) (over)

1. Title: Arenarin
2. Title: Helichrysa
3. Title: Immortelle
- I. Rashba, O. Ya.
- II. Mostovova, G. O.
- III. FASEB-S-363-2
- IV. Federation of American Societies for Experimental Biology, Washington, D. C.
- V. Scripta Technica, Inc., Washington, D. C.

Office of Technical Services

A Simple Procedure for Checking the Bacteriological Purity of Cultures of Unicellular Algae and Detecting Bacterial Mutants, by V. A. Kordyum, Z. V. Lasurkevich, et al.

RUSSIAN, per, Mikrobiologicheskii Zhur, Vol XXIV, No 4, 1962, pp 61-63. 9068181

USDA Tr A-1367

216,852

Sci - Biol
Nov 62

Romantsova, V. Ya.
DEGREE OF HEREDITARY CONSOLIDATION OF
TRANSFORMANTS OF AGGLUTINABLE PROPERTIES
ACQUIRED ON ASSIMILATION OF HETEROGENOUS
DNK (Stupin'Spaskovogo Zakriplenya u Transformativ
Aglyutinyayl'nikh Vlastivostei, Nabitikh pri
Assimilyatsii Chuzhoridnoi DNK). [1964] [12p]
(foreign text included) 7 refs FASEB Ms no: S688-3.
Order from OTS, SLA, or ETC \$1.60 TT-64-15410

Trans. of Mikrobiologichnyi Zhurnal (USSR) 1962,
v. 24, no. 5, p. 20-25.

(Biological Sciences--Microbiology. TT. v. 12, no. 3)

TT-64-15410

- I. Romantsova, V. Ya.
- II. FASEB-S-688-3
- III. Federation of American
Societies for Experi-
mental Biology,
Washington, D. C.
- IV. Scripta Technica, Inc.,
Washington, D. C.

Office of Technical Services

On the Semination of Air in Biotron Wards and
Control Premises With Hemolytic Cocci and the
Biological Properties of These Cocci, by L. V.
Origor'yeva, V. A. Yaroshenko.

RUSSIAN, per, Mikrobiol Zhur, Vol XXIV, No 5, 1962,
pp 30-34. 9209779

USDA Tr V-1611

Sci - Biol & Med Sci
Jul 63

236, 224

THE EFFECT OF TIOCENSIS OF INTESTINAL MICRO-
FLORA ON THE DEVELOPMENT OF RADIATION SICKNESS,
BY G. G. VASILENKO, 6 PP.

RUSSIAN, PER, MIKROBIOLOGICHNYY ZHURNAL,
VOL XXIV, NO 5, 1962, PP 35-38.

JPRS 17170

SCI - MED

JAN 63

219,626

Romantsova, V. Ya.
FORMATION OF DOUBLE TRANSFORMANTS IN
BACTERIA DURING ASSIMILATION OF HETERO-
GENIC DNA. [1963] [10p] 11 refs FASEB manuscript
no. S 231-3.

Order from OTS, SLA, or ETC \$1.10 TT-64-13517

Trans. of *Mikrobiologicheskii Zhurnal* (USSR) 1962,
v. 24, no. 6, p. 52-56.

TT-64-13517

- I. Romantsova, V. Ya.
- II. FASEB-S-231-3
- III. Federation of American
Societies for Experi-
mental Biology,
Washington, D. C.
- IV. Scripta Technica, Inc.,
Washington, D. C.

(Biological Sciences--Microbiology, TT, v. 11, no. 11)

Office of Technical Services

Toxino Formations by Phytopathogenic
Bacteria, by M. S. Matishevska, 17 pp.
UKRAINIAN, per, Mikrobiologichnyy
Zhur, Vol XXIV, No 6, 1962, pp 57-63, 9698944
FTD-TT-65-1612

Sci - Biol & Med Sci
Jan 66

294,718

Data on the Sutyd of Bacterial Contamination of
Atmospheric Air of the City of Odessa, by
O. Yu. Grigorashchenko, L. M. Kharmats. 9 pp.
RUSSIAN, per, Mikrobiologichnyy Zhurnal, Vol 25,
No 1, 1963, pp 35-41.
AIR/FTD-HT-23-35-70

sci/b and m
may 70

TT-64-15693

Yatsel', T. P.
TYPE A₂ INFLUENZA VIRUS STRAINS ISOLATED IN
KIEV IN THE INTEREPIDEMIC PERIOD OF 1960-1961
(Vyyvchennya Shitamyv Virusu Gripu Tipu A₂ Vidilennikh
v Kiyevi v Mikhepidemichnyi Period). [24p] 11 refs
FASIS Ms no.: S822-3.
Order from OTS, SLA, or ETC \$2.60 TT-64-15693
figs available on loan from OTS

Trans. of Mikrobiologichnyi Zhurnal (USSR) 1963,
v. 25, no. 3, p. 10-17.

I. Yatsel', T. P.
II. FASIS-S-822-3
III. Federation of
American Societies
for Experimental
Biology, Washington,
D. C.
IV. Scripta Technica, Inc.,
Washington, D. C.

(Biological Sciences--Microbiology, TT, v. 12, no. 4)

Office of Technical Services

Bel'tyukova, K. G. and Matishevs'ka, M. S.
EFFECT OF GIBBERELLIN ON PLANT RESISTANCE
TO DISEASE (Vplyv Giberellinu na Stiyikist' Roslin o
Zakhvoryuvan'). [1964] [18p] Srefs FASEB Ms no.:
S826-3.
Order from OTS, SLA, or ETC \$1.60 TT-64-15451

Trans. of Mikrobiologichnyi Zhurnal (USSR) 1963,
v. 25, no. 3, p. 64-70.

TT-64-15451

- I. Bel'tyukova, K. G.
- II. Matishevs'ka, M. S.
- III. FASEB-S-826-3
- IV. Federation of American
Societies for Experi-
mental Biology.
Washington, D. C.
- V. Scripta Technica, Inc.,
Washington, D. C.

(Biological Sciences--Microbiology, TT, v. 12, no. 3)

Office of Technical Services

MICROBIOLOGICAL INVESTIGATION OF SOME PEATS OF
THE UKRAINIAN SSR BY V. G. DUDCHENKO, 8 PP.

UKRAINIAN, PER, MIKROBIOLOGICHNYY ZHUR, VOL XXV,
NO 4, 1963, PP 34-39.

JPRS 21623

SCI- BIOL & MED SCI
OCT: 63

240, 597

R-4072-D

Effect of Gibberellin and Other Biologically
Active Substances on Potato Viruses, by
L. K. Zharebchuk.

RUSSIAN, per, Mikrobiolo Zhur, Vol XXV, No 5,
1963, pp 13-18.

*JPRS/Army Bio Lab

Sci - Biol & Med
May 64

R-4072-D

On Bacterial Wilt of Soybeans in the Ukrain, by
V. Muras.

RUSSIAN, per, Mikrobiblog Zhur, Vol XXV, No 5,
1963, pp 49-52.

*JPRS/Army Bio Lab

Sci - Biol & Med
May 64

R-4072-D

Significance of Certain Physical Factors in the
Sanitation of Soy-beans Affected by Bacteriosis,
by M. Krasnova.

RUSSIAN, per, Mikrobiolog Zhur, Vol XXV, No 5,
1963, pp 52-57.

*JPRS/Army Biol Lab

Sci - Biol & Med
May 64

TT-63-24486

Rashba, O. Ya. and Zaichenko, O. M.
INVESTIGATION OF AMYLASE AND SUCRASE
ACTIVITY OF MYCELIAL WASTES FROM THE PRO-
DUCTION OF PENICILLIN AND STREPTOMYCIN.
1963] [10p] 4refs

FASEB Manuscript no.: S 229-3.

Order from OTS, SLA, or ETC \$1.10 TT-63-24486

Trans. of Mikrobiologichnyi Zhurnal (USSR) 1962,
v. 24, no. 6, p. 32-36. (Abstract Available)

DESCRIPTORS: *Glycoside hydrolases, Enzymes,
*Wastes (Industrial), *Penicillins, *Streptomycins

The mycelial waste from penicillin and streptomycin
production were analyzed to determine the amylase and
sucrase content. After preparing the enzymatic extract,
the amylase content was determined by the maltose
content in a mixture of the enzymatic extract and starch
solution. An aqueous extract of the mycelia was used in
(Biological Sciences--Biochemistry, TT, v. 11, no. 6)
(over)

- I. Rashba, O. Ya.
- II. Zaichenko, O. M.
- III. FASEB-S-229-3
- IV. Federation of American
Societies for Experi-
mental Biology,
Washington, D. C.
- V. Scripta Technica, Inc.,
Washington, D. C.

Office of Technical Services

Yurova'ka, E. M.
COMPARATIVE CHARACTERISTICS OF PHENOL-
DECOMPOSING BACTERIA ISOLATED FROM
BIOLOGICAL BASINS AND LABORATORY STRAINS.
[1963] [91p] 11 refs FASEB manuscript no. S 230-3.
Order from OTS, SLA, or ETC \$1.10 TT-64-13890

Trans. of Mikrobiologichnyi Zhurnal (USSR) 1962,
v. 24, no. 6, p. 49-52.

DESCRIPTORS: *Morphology (Biology), Bacteria,
Decomposition, *Phenols, *Wastes (Industrial),
Biological laboratories, *Pseudomonas.

(Biological Sciences--Microbiology. TT, v. 11, no. 10)

TT-64-13890

- I. Yurova'ka, E. M.
- II. FASEB-S-230-3
- III. Federation of American
Societies for Experi-
mental Biology,
Washington, D. C.
- IV. Scripta Technica, Inc.,
Washington, D. C.

Office of Technical Services

TT-64-13465

Zherebchuk, L. K.
GIBBERELLIN ACTION ON WRINKLED MOSAIC
VIRUS IN POTATOES (Diya Giberellinu na Virusy
Zmorahkuvatoi Zaliky Kartopli). [1963] [12p] 15refs
FASEB manuscript no. S444-3.
Order from OTS, SLA, or ETC \$1.60 TT-64-13465

Trans. of Mikrobiologichnyi Zhurnal (USSR) 1963,
v. 25, no. 1, p. 3-8.

DESCRIPTORS: *Viruses, *Potatoes, *Growth,
substances, Plants (Botany).

- I. Title: Mosaic virus
- I. Zherebchuk, L. K.
- II. FASEB-S-444-3
- III. Federation of American
Societies for Experi-
mental Biology,
Washington, D. C.
- IV. Scripta Technica, Inc.,
Washington, D. C.

(Agriculture--Plant Cultivation, TT, v. 11, no. 9)

Office of Technical Services

Bacterial Flora of Shrimp, by K. I. Sur'yaninova.
10 pp.
RUSSIAN, per, Mikrobiologichnyi Zhurnal, Vol 25,
No 1, 1963, pp 41-43.
SLA TT-64-19283

Sci/B&M
Jul 66

305,905

Yatsel', T. P.
**TYPE A₂ INFLUENZA VIRUS STRAINS ISOLATED IN
 KIEV IN THE INTEREPIDEMIC PERIOD OF 1960-1961**
 (Vyvchennya Shtamiv Virusu Gripu Tipu A₂ Vidliemikh
 v Kiyevi v Minhepidemichnyi Periood). [24p] 11refs

FASER Ms no.: S822-3.

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TT-64-15693

Trans. of Mikrobiologicheskii Zhurnal (USSR) 1963,
 v. 25, no. 3, p. 10-17.

(Biological Sciences--Microbiology, TT, v. 12, no. 4)

TT-64-15693

- I. Yatsel', T. P.
- II. FASER-S-822-3
- III. Federation of
 American Societies
 for Experimental
 Biology, Washington,
 D. C.
- IV. Scripta Technica, Inc.,
 Washington, D. C.

Office of Technical Services

Effect of Prolonged Preservation of Tumor Tissue
in Formalin and its Antigenic Properties, by
S. P. Lisova. 8 pp.
RUSSIAN, per, Mikrobiologichnyi Zhurnal, Vol 27,
No 3, 1965, pp 24-27.
CFSTI TT-66-16057

Sci/B&M
Apr 67

322,401

TT-64-15703

Aizenman, B. Yu., Shvaiger, M. O., Mandryk, T. P.,
Bredikhina, A. M., and Kipryanova, O. A.
COMPARISON OF CERTAIN METHODS FOR INITIAL
SELECTION OF ANTITUMOR SUBSTANCES IN VITRO
(Porivnyannya Deyakikh Metodiv Pervynnoho Vidboru
Protyukhlymykh Rechovyh in Vitro). [18p] (foreign
text included) Srefts FASEB Ms no.: S824-3.
Order from OTS, SLA, or ETC \$1.60 TT-64-15703

Trans. of Mikrobiologichnyi Zhurnal (USSR) 1963, v. 25
no. 3, p. 33-37.

(Biological Sciences--Pharmacology, TT, v. 12, no. 4)

- I. Aizenman, B. Yu.
- II. Shvaiger, M. O.
- III. Mandryk, T. P.
- IV. Bredikhina, A. M.
- V. Kipryanova, O. A.
- VI. FASEB-S-824-3
- VII. Federation of
American Societies
for Experimental
Biology, Washington,
D. C.
- VIII. Scripta Technica, Inc.,
Washington, D. C.

Office of Technical Services

Nesterenko, O. O.
PIGMENT-FORMING BACTERIA OF THE GENUS
PSEUDOMONAS MIGULA (Pigmentovyyuyuchi
Bakteriyi z Rodu Pseudomonas Migula). [16p] (foreign
text included) 16rds. FASEB Ms no.: S825-3.
Order from OTS, SLA, or ETC \$1.60 TT-64-15692
figs available on loan from OTS

Trans. of Mikrobiologichnyi Zhurnal (USSR) 1963,
v. 25, no. 3, p. 33-38.

(Biological Sciences-- Microbiology, TT, v. 12, no. 4)

TT-64-15692

- I. Nesterenko, O. O.
- II. FASEB-S-825-3
- III. Federation of
American Societies
for Experimental
Biology, Washington,
D. C.
- IV. Scripta Technica, Inc.,
Washington, D. C.

Office of Technical Services

Anticancerous Antibiotics, by B. Yu. Ayzeman, 19 pp,
RUSSIAN, per, Mikrobiolog Zhur, Vol XXV, No 6,
1963, pp 44-53.

JPRS 23525

Sci-Biol
Mar 64

251,530

Antigenic Properties and Antigenic Structure of
Complexes Containing Polysaccharide of Enteropathogenic
and Non-Typable Strains of Esch. Coli, by S.V.
Drobotko-Afonskaya and I. Ya. Zakharova, 9pp
UKRAINIAN, Per, Mikrobiologichnyy Zhurnal, Kiev,
Vol XXVI, No 4, 1964, pp 3-8
JPRS 27471

Sci-Biol & Med
Jan 65

271,896

S-1074/64

On the Possibility of Detecting Botulism Bacillus
Toxin in ~~X~~ Water by the Method of Determining
the Phagocytic Index, by S. M. Minervin,
A. F. Stoyanovskiy, et al. ~~4~~ (NY-9416)

UKRAINIAN, per, Mikrobiol Zhur, Vol XXVI, No 4,
1964, pp 13-16.

Q
JPRS 27,471

Sci - B & M Sci
15 Oct 64

S-1074/64

On the Microflora of a Free Skin Graft in Case of
Plastic Surgery of Clear Operative Wounds and the
Effect of Imanine on It, by O. V. Dol'nitskiy,
P. S. Volosovets. 4 pp (NY-9416)

UKRAINAIN, per, Mikrobiol Zhur, Vol XXVI, No 4,
1964, pp 46-48.

Q JPRS 27,471

Sci - B & M Sci
15 Oct 64

Bio. Lab T-425-1

R-7106-D
6 June 66

Electron microscopic studies on *Rickettsia prowazekii*
in ultra thin sections of the volds

By: G. P. Gandzii, B.G. Zatulovskii, and L. La Shkol'-
nik

From: MIKROBIOL. ZH. (Kiev), 26:58-63, 1964 (6 pp)

Russian - est for wds:

Translate and type 1 camera ready copy. Document
can be cut. Make cover as sample attached. T-425-1.

Pustular Bacteriosis of Soya and the Biology of its
Causative Agent, by V.A. Muras, 6pp
UKRAINIAN, per, Mikrobiologichnyy Zhurnal, Kiev,
Vol XXVI, No 4, 1964, pp 62-65
JPRS 27471

Sci-/Biol & Med
Jan 65

271,897

The Use of Trace Elements to Control Alfalfa and
Clover Bacteriosis, by K.I. Bel'tyukova, and M.S.
Matyshevskaya, 5pp
UKRAINIAN, per, Mikrobiologichnyy Zhurnal, Kiev,
Vol XXVI, No 4, 1964, pp 66-70
JPRS 27471

Sci-Biol & Med
Jan 65

271,898

The Antimicrobial Properties of Salicylanilide
and Its Derivatives, by G. V. Kulik, I. O.
Vasilevsk, 25 pp.

RUSSIAN, per, Mikrobiologicheskii Zhurnal,
Vol 26, No 4, 1964, pp 80-85.
GOSTI TX-66-12732

FSTC-HT-23-204-69

324,287

Sci - ~~RUSSIAN~~ Biological and Medical
Apr 67

All-Union Conference on Biosynthesis of Amino
Acids, Vitamins, and Microbial Biomass, by Ye.
I. Kvasnikov, D. M. Isakova, O. O. Nesterenko,
7 pp.
UKRAINIAN, par, Mikrobiologicheskii Zhurnal, Vol
26, No 6, 1964, pp 71-74.
JPRS 29209

Sci-B/M
Mar 65

276,504

Microbial Population of Oceans and Seas, by
A. Ye. Kriss. 287 pp.

RUSSIAN, bk, Mikrobnoe Naseleniye Mirovogo
Okeana, 1964, 297 pp.

Dept of Interior

Bureau of Commercial Fisheries

Office of Foreign Fisheries

A-30-July 1969-No 10

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Sci-B&M

Nov 69

396,842

MICROBES AND THE COSMOS, BY N. I. RYBAKOV,
25 PP.

RUSSIAN, BK, MIKROBY I KOSMOS, MOSCOW, 1962,
PP 1-32.

JPRS 16402

SCI - SP RESEARCH

DEC 62

217,118

Microelectrode Technique, by P. G. Kostyuk,
131 pp.

RUSSIAN, bk, Mikroelektrodnaya Tekhnika, Kiev,
1960, pp 1-126.

JPRS 16028

Sci - Med

Nov 62

217,586

Zinc, Copper, Cobalt and Molybdenum in Some
Soils in the European Part of the USSR,
by Yu. I. Dzhindzhikaya, Ye. G. Zhuravleva,
et al, 31 pp.
RUSSIAN, bk, Mikroelementy v Nekoytorykh
Pochvakh SSSR, Moscow, 1964, pp 85-113.
JPRS 26040

Sci - Chem
Aug 64

265,946

Microelements in the Soils of the USSR, by
V. A. Kovda, I. V. Yakushevskaya, 50 pp.
RUSSIAN, bk, Mikroelementy v Pochvakh Sovetskogo
Soyuza, 1959.
CFSTI TT 66-51109

Sci-Mar Sci
Jul 68

359,973

Improving of Plant Nutrition with Manganese
Microfertilizers, by P. A. Vlasjuk,
RUSSIAN, per, Mikroelem. Sel. Khoz. Medits.,
1956, pp 111-124,
NLL RTS 3527
(On Loan or Purchase)

Sci-Agri
Apr 67

324,05i

Studies on the Content and Distribution of Zinc
in the Pancreas, by I. A. Shevchuk
RUSSIAN, rpt, Mikroelementy v Selskom Khozyaistve
i Meditsine. Vsesoyuznoe Soveshchanie po Voprosam
Primeneniya Mikroelementov v Selskom Khozyaistve
(no 4). Materialy. Kiev, Jul 4-9, 1962. Pub 1963,
pp 669-672 **0911043868**
NTC 71-16504-06R

AEC UCRL-TR-10099

mar 72

Research and Problems Relating to the "Biological Role of Trace Elements in the Life of Plants, Animals, and Humans", by P. A. Vlasjuk, 22 pp.

RUSSIAN, bk, Mikroelementy v zhizni rasteniy, zhivotnykh i cheloveka, 1954, pp. 3-25.
JPRS 31616

USSR
Sci-B/M
Aug 65

285,811

Some Results and Goals of Further Research
on Trace Elements in Medicine, by A. O. Vaynshteyn
and V. R. Sorokina, 6 pp.

HEBETIAN, Mr. Mikheylavich V. Shvachkin, recently,
shivotnykh i shalovokh, 1964, pp. 230-235.
JPRS 31616

UNSR
Sci-B/M
Aug 65

285,812

Familial Factor in Hepatolenticular Degeneration,
by N. F. Kurinnaya, 7 pp.
RUSSIAN, bk, Mikroelementy v shizni rasteniy,
zhivotnykh i cheloveka, 1964, pp. 291-297.
JPRS 31616

USSR
Sci-B/M
Aug 65

85,813

S-18/66

EC-11533
16 July 65

See Attached Sheet.

BK, Mikroelementy v Zhivom Organizme, Zhivotnykh, i
Cheloveka, Trudy Koordinatsionnogo Sovetskoye
Problemy Konitsii Akademii Nauk Ukrain. SSR ot
22-23 Fevralya 1963, Kiev, 1964. PP 3-28; 280-297;
303-306; 322-323

* JPRS

RUSSIAN

UNST/Sci/Med

DO NOT INFILTRATE DOC

Electrolytic Hygrometers, by Z. I. Kir'yaskina,
V. A. Nosova, 9 pp.

RUSSIAN, monograph, Mikroklimaticheskiv i Klimati-
cheskiye Issledovaniya v Prikasivskoy Nizhnemosti,
Moscow, 1953, pp 163-167.

CIA/FDD U-8240

35, 911

Sci Geophysics, Meteorology

May 56/dex

Microclimate and Regional Climate, 501 pp
by S. A. Sapozhnikova

RUSSIAN, bk, Mikroklimat i Mestnyy Klimat.

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CIA/FDD U-1787

OTS 63-15788 (Leon)

A-10329

S-4172

(DC-1946)

Microclimate and Its Importance in Agriculture, by I. A. Goltsberg, 75 pp. UNCLASSIFIED.

RUSSIAN, bk, Mikroklimat i Yego Znachenie v Sel'skom' Khozyaystve, Leningrad, 1957, pp 1-66.

UB JPRS/DC-L-657

Sci - Geophysics, meteorology

69, 580

Microorganisms and Organic Matter of
Soils, by M.M. Kononova, 306pp.
RUSSIAN, bk, Mikroorganizmy i Organiches-
koe Veshchestvo Pochv, 1961.
CPSTI TT 69-55087

Sci/b&m
May 70